

ABSTRACT

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The invention described herein permits decorative or other lighting of a transparent and translucent surface, and an opaque decorative service by placing a light source within a frame and contacting the light source with the transparent or translucent surface. The light source may also be located within the frame between the transparent or translucent surface and the opaque decorative surface. The transparent, translucent surface and the opaque decorative surface may be eroded in one or more places to provide contrasting images on the transparent surface, the translucent surface and the opaque decorative surface. The transparent, translucent surface and the opaque decorative surface may also be at least partially painted.

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